

L Number	Hits	Search Text	DB	Time stamp
-	112	(378/109).CCLS.	USPAT; EPO	2004/03/16 09:46
-	2	(378/109).CCLS.	US-PGPUB	2004/03/01 18:23
-	179	(378/8).CCLS.	USPAT; EPO	2004/03/01 18:26
-	7	TOTH-THOMAS	USPAT; EPO	2004/03/01 18:27
-	5	TOTH-THOMAS	US-PGPUB	2004/03/02 13:46
-	6	5625662.URPN.	USPAT	2004/03/02 13:44
-	112	(378/109).CCLS.	USPAT; EPO	2004/03/02 13:46
-	197	(378/108).CCLS.	USPAT; EPO	2004/03/02 13:46
-	304	(beam near2 hard\$6) and 378/\$.ccls.	USPAT; EPO	2004/03/10 10:23
-	36	beam near2 hard\$6.ti.	USPAT; EPO	2004/03/10 10:00
-	5	(beam near2 hard\$6.ti.) and 378/\$.ccls.	USPAT; EPO	2004/03/10 10:00
-	2	(beam near2 hard\$6) and 378/109.ccls.	USPAT; EPO	2004/03/10 10:25
-	3	(beam near2 hard\$6) and 378/111.ccls.	USPAT; EPO	2004/03/10 10:24
-	5	(beam near2 hard\$6) and 378/112.ccls.	USPAT; EPO	2004/03/10 10:24
-	2	(beam near2 hard\$6) and 378/16.ccls.	USPAT; EPO	2004/03/10 10:24
-	6	(beam near2 hard\$6) and 378/108.ccls.	USPAT; EPO	2004/03/10 10:24
-	4	(beam near2 hard\$6) and 378/110.ccls.	USPAT; EPO	2004/03/10 10:26
-	1	("5379333").PN.	USPAT; EPO	2004/03/10 10:27
-	1	("5450462").PN.	USPAT; EPO	2004/03/10 10:29
-	1	("5696807").PN.	USPAT; EPO	2004/03/10 10:32
-	1	("5867555").PN.	USPAT; EPO	2004/03/10 10:33
-	1	("6067341").PN.	USPAT; EPO	2004/03/10 10:35
-	25	(378/8).CCLS.	US-PGPUB	2004/03/10 10:40
-	1	("6404844").PN.	USPAT; EPO	2004/03/10 10:39
-	7	(378/16).CCLS.	US-PGPUB	2004/03/10 10:42
-	20	(378/108).CCLS.	US-PGPUB	2004/03/10 11:15
-	2	(378/109).CCLS.	US-PGPUB	2004/03/10 11:15
-	0	(378/110).CCLS.	US-PGPUB	2004/03/10 11:15
-	1	(378/111).CCLS.	US-PGPUB	2004/03/10 11:16
-	0	(378/112).CCLS.	US-PGPUB	2004/03/10 11:16
-	18	(378/145).CCLS.	US-PGPUB	2004/03/10 11:25
-	76	(378/16).CCLS.	USPAT; EPO	2004/03/10 11:34
-	218043	((tube or emitter or source) near2 (current or voltage or bias))	USPAT; EPO	2004/03/10 11:35
-	1088	(correct\$5 or normal\$5) near2 ((project\$5 near2 (data or image)))	USPAT; EPO	2004/03/10 12:06
-	1710	beam near2 hard\$6	USPAT; EPO	2004/03/10 11:53
-	8	((correct\$5 or normal\$5) near2 ((project\$5 near2 (data or image)))) with (beam near2 hard\$6)	USPAT; EPO	2004/03/10 11:43

-	3	((((tube or emitter or source) near2 (current or voltage or bias))) and ((correct\$5 or normal\$5) near2 ((project\$5 near2 (data or image)))) and (beam near2 hard\$6)	USPAT; EPO	2004/03/10 11:46
-	7	((((tube or emitter or source) near2 (current or voltage or bias))) with (beam near2 hard\$6)	USPAT; EPO	2004/03/10 11:46
-	182	((((tube or emitter or source) near2 (current or voltage or bias))) and (beam near2 hard\$6)	USPAT; EPO	2004/03/10 12:41
-	872	beam near2 harde\$6	USPAT; EPO	2004/03/10 11:53
-	73	((((tube or emitter or source) near2 (current or voltage or bias))) and (beam near2 harde\$6)	USPAT; EPO	2004/03/10 11:53
-	81	((correct\$5 or normal\$5) near2 ((project\$5 near2 (data or image)))) and (((tube or emitter or source) near2 (current or voltage or bias)))	USPAT; EPO	2004/03/10 12:07
-	25	((((correct\$5 or normal\$5) near2 ((project\$5 near2 (data or image)))) and (((tube or emitter or source) near2 (current or voltage or bias)))) and 378/\$.ccls.	USPAT; EPO	2004/03/10 12:33
-	0	water near2 equival\$5 near2 path?length	USPAT; EPO	2004/03/10 12:34
-	2	water near4 path?length	USPAT; EPO	2004/03/10 12:34
-	6706	water near2 equivalen\$5	USPAT; EPO	2004/03/10 12:35
-	45	(water near2 equivalen\$5) and 378/\$.ccls.	USPAT; EPO	2004/03/10 12:38
-	2	WEPL	USPAT; EPO	2004/03/10 12:38
-	218043	((((tube or emitter or source) near2 (current or voltage or bias)))	USPAT; EPO	2004/03/10 12:41
-	8	(((((tube or emitter or source) near2 (current or voltage or bias)))) with (water near2 equivalen\$5)	USPAT; EPO	2004/03/10 12:42
-	120	(((((tube or emitter or source) near2 (current or voltage or bias)))) and (water near2 equivalen\$5)	USPAT; EPO	2004/03/10 12:47
-	415	(378/207).CCLS.	USPAT; EPO	2004/03/10 13:19
-	82737	(water or transmission or thick\$6) near4 length	USPAT; EPO	2004/03/10 12:53
-	128408	(water or transmission or thick\$6) near4 (length or distance)	USPAT; EPO	2004/03/10 12:54
-	528	(((((tube or emitter or source) near2 (current or voltage or bias)))) same ((water or transmission or thick\$6) near4 (length or distance))	USPAT; EPO	2004/03/10 12:54
-	14	(((((tube or emitter or source) near2 (current or voltage or bias)))) same ((water or transmission or thick\$6) near4 (length or distance))) and 378/\$.ccls.	USPAT; EPO	2004/03/10 13:01
-	13	(((((tube or emitter or source) near2 (current or voltage or bias)))) same ((water or transmission or thick\$6) near4 (length or distance))) and 250/\$.ccls.	USPAT; EPO	2004/03/10 13:13
-	587	(250/370.09).CCLS.	USPAT; EPO	2004/03/10 13:19
-	302	(250/370.08).CCLS.	USPAT; EPO	2004/03/10 13:36
-	89	(((((tube or emitter or source) near2 (current or voltage or bias)))) and ((378/207).CCLS.)	USPAT; EPO	2004/03/10 13:38
-	1273	(optimum or optimal or ideal) near4 ((tube or emitter or source) near2 (current or voltage or bias or value))	USPAT; EPO	2004/03/10 13:40
-	38	((optimum or optimal or ideal) near4 ((tube or emitter or source) near2 (current or voltage or bias or value))) and 378/\$.ccls.	USPAT; EPO	2004/03/10 15:08
-	980	(378/4).CCLS.	USPAT; EPO	2004/03/10 15:09
-	76	(378/16).CCLS.	USPAT; EPO	2004/03/16 09:46

-	260	(378/91).CCLS.	USPAT; EPO	2004/03/16 09:46
-	201	(378/101).CCLS.	USPAT; EPO	2004/03/16 09:46
-	197	(378/108).CCLS.	USPAT; EPO	2004/03/16 09:47
-	112	(378/109).CCLS.	USPAT; EPO	2004/03/16 09:47
-	188	(378/110).CCLS.	USPAT; EPO	2004/03/16 09:47
-	111	(378/111).CCLS.	USPAT; EPO	2004/03/16 09:47
-	164	(378/112).CCLS.	USPAT; EPO	2004/03/16 09:47
-	132	(378/113).CCLS.	USPAT; EPO	2004/03/16 09:48
-	340	(378/145).CCLS.	USPAT; EPO	2004/03/16 09:49
-	1480	((378/16).CCLS.) or ((378/91).CCLS.) or ((378/101).CCLS.) or ((378/108).CCLS.) or ((378/109).CCLS.) or ((378/110).CCLS.) or ((378/111).CCLS.) or ((378/112).CCLS.) or ((378/113).CCLS.) or ((378/145).CCLS.)	USPAT; EPO	2004/03/16 09:49
-	30	((378/16).CCLS.) or ((378/91).CCLS.) or ((378/101).CCLS.) or ((378/108).CCLS.) or ((378/109).CCLS.) or ((378/110).CCLS.) or ((378/111).CCLS.) or ((378/112).CCLS.) or ((378/113).CCLS.) or ((378/145).CCLS.)) and (beam near2 hard\$5)	USPAT; EPO	2004/03/16 09:50